**GENERAL NOTES:** 

1. CONCRETE GRADE TO BE 50 MPA MINIMUM

2. DESIGN LIFE OF 50 YEARS

MINIMUM EXPOSURE CLASSIFICATION - B2 MINIMUM COVER TO REINFORCEMENT - 40mm

3. DESIGN LIFE OF 100 YEARS

MINIMUM EXPOSURE CLASSIFICATION - B1 MINIMUM COVER TO REINFORCEMENT - 40mm

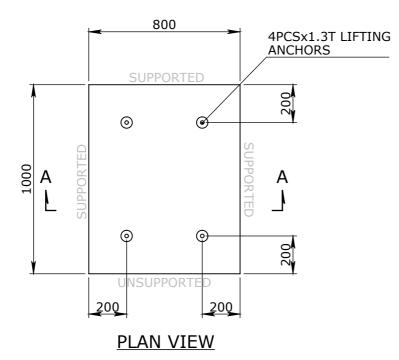
4. DESIGN CAPACITY OF PITS WITH CLASS L REINFORCEMENT

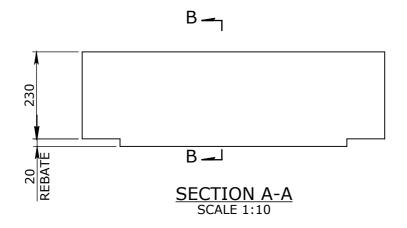
HAS BEEN REDUCED 20%

ALLOWABLE SOIL BEARING PRESSURE IS 100KPA

6. TOP REBATE TO SUIT RISER SHALL BE ACCORDING TO THE

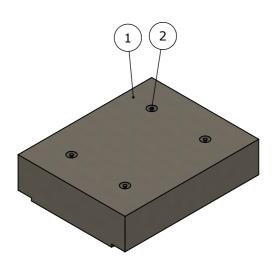
PIT ASSEMBLY DRAWINGS



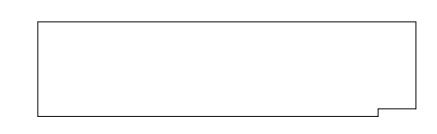


BOM:50202819						
ITEM #	QTY.	DESCRIPTION	MATERIAL			
1	1	CORBEL WITH REBATE 800x1000x230	CONCRETE 50MPa			
2	4	FOOT ANCHOR 1.3Tx120mm	MS GR-250 GALV			

## VIC / 300LA & CLASS D / CORBEL WITH REBATE 800x1000x230 / UP TO 4m DEPTH

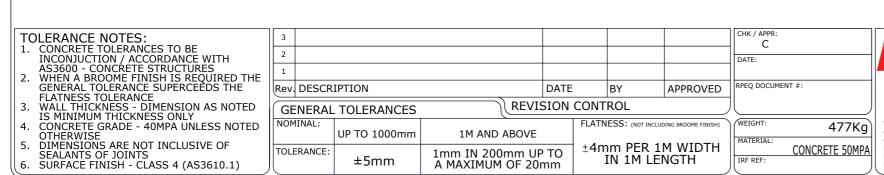


**ISOMETRIC VIEW** 



SECTION B-B SCALE 1:10

## **ISSUED FOR CONSTRUCTION**



	DRAFTED DATE:	PART/PRODUCT #	QUOTE #	ORDER #	
Musa Dika 🕒	30/06/2020				
	DRAFTED BY:	REINFORCEMENT COMPUTATION	PIT #	ITEM TYPE	
	MLEE				
HEAD OFFICE:	DATE LAST SAVED:	CLIENT	-	ı	
1/1 REEVES COURT, BREAKWATER, VIC 3219	28/08/2020				
P: (03) 5222 4526; F: (03) 5222 1914	LAST SAVED BY:	PROJECT DESC			
	CABEYSINGH	CORBEL (VIC - 300LA & CLASS D)			
THE INFORMATION DISCLOSED IN THIS DOCUMENT IS CONFIDENTIAL AND IS NOT WITHOUT THE EXPRESS CONSENT OF AUSPITS AUSTRALIA TO BE COPIED.	<b>E</b> ⊕ € − 1	ENGINEERING COMPUTATI	ION	REV.	
REPRODUCED, OR GIVEN TO ANY OTHER PARTY IN ANY	DRAWN TO AS 1100	DRAWING # PAGE	SHEET SIZE   SCAL	E A	
FORM AND THAT ALL COPYRIGHT, DESIGNS AND PATENTS VEST IN AUSPITS AUSTRALIA	DO NOT SCALE FROM SHEET	50202819 1	/ 1   A3   1	:20	
PATENTS VEST IN AUSPITS AUSTRALIA		50202819 1	/ 1   A3   1	:20	